

also disposed on the second surface of the PTC element and is the only electrode disposed on the second surface of the PTC element, and extends to the second end of the PTC element but not the first end of the PTC element;

a first electrically conductive end termination wrapping around the first end of the PTC element and electrically contacting the electrode disposed on the first substrate; and

a second electrically conductive end termination wrapping around the second end of the PTC element and electrically contacting the electrode disposed on the second substrate.

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10. (Amended) The device of Claim 1, wherein the electrode disposed on the first surface of the first supporting substrate is in direct contact with one of the first or second electrically conductive end terminations but not the other of the first or second electrically conductive end terminations.

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16. (Twice Amended) A surface-mountable electrical circuit protection device comprising:

a first electrically insulative substrate having only one electrode disposed thereon;

a first PTC element comprised of a polymer with conductive particles dispersed therein and having a first end and a second end and a first surface and a second surface running therebetween;

a second electrically insulative substrate having a first end and a second end and a first electrode disposed on a first surface thereof and a second electrode disposed on a second surface thereof, the first electrode disposed on the first surface of the second substrate extends to the second end of the second substrate but not the first end of the second substrate, the second electrode disposed on the second surface of the second substrate extends to the first end of the second substrate but not the second end of the second substrate;

a second PTC element comprised of a polymer with conductive particles dispersed therein and having a first end and a second end and a first surface and a second surface running therebetween;

a third electrically insulative substrate having only one electrode disposed thereon;

the first PTC element positioned between the first and second supporting substrates such that: (i) the electrode disposed on the first substrate is also disposed on the first surface of the first PTC element and extends to the first end of the first PTC element but not the second end of